

In the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

1.-15. (cancelled).

16. (currently amended) ~~The insertable device of claim 15,~~
A device insertable into a structure having a lumen,
comprising:

a first housing:

at least one functional element connected to the first
housing for use during a minimal access procedure; and

a securing element associated with the insertable
device for removably securing the insertable device within
the structure,

wherein the at least one functional element is movably
connected to the first housing, the device further
comprising at least one actuating element connected to the
first housing and the functional element for moving the
functional element in relation to the first housing
essentially inline with an elongated axis of the device,
and further comprising a lead screw, a shuttle capable of
moving along the elongated axis of the screw, wherein the

functional element is mounted to the shuttle and the actuating element is a motor for providing longitudinal movement to the shuttle along the elongated axis.

17. (currently amended) ~~The insertable device of claim 15,~~
A device insertable into a structure having a lumen,
comprising:

a first housing:

at least one functional element connected to the first
housing for use during a minimal access procedure; and

a securing element associated with the insertable
device for removably securing the insertable device within
the structure,

wherein the at least one functional element is movably
connected to the first housing, the device further
comprising at least one actuating element connected to the
first housing and the functional element for moving the
functional element in relation to the first housing
essentially inline with an elongated axis of the device,
and further comprising a plurality of functional elements,
a corresponding number of motors for producing rotational
movement, a corresponding number of lead screws and a
corresponding number of shuttles capable of moving along

the elongated axis, each shuttle comprising a threaded portion and a hole therein, wherein each functional element is mounted to its corresponding shuttle, and wherein each motor is connected to its corresponding lead screw for providing longitudinal movement to the shuttle along the elongated axis, and wherein each lead screw passes through a hole of another shuttle to provide a guide for the other shuttle.

18. (previously presented) The insertable device of claim 17, further comprising at least one actuating element mounted onto each shuttle for moving the functional elements in relation to the first housing essentially orthogonal to the elongated axis thereby allowing the functional elements to be retracted into and extracted from the first housing.

19. (previously presented) The insertable device of claim 18, wherein the plurality of actuating elements are capable of moving each of the functional elements independently of each other.

20.-21. (cancelled).

22. (previously presented) A device insertable into a structure having a lumen, comprising;

a first housing;

a second housing rotatably connected to the first housing;

a plurality of camera elements each comprising an image sensor movably connected to the first housing;

at least one actuating element connected to the first housing and the second housing for rotating the first housing in relation to the second housing;

at least one actuating element connected to each of the camera elements for moving the camera element in relation to the first housing essentially orthogonal to an elongated axis of the device; and

a securing element associated with the second housing for removably securing the device within the structure.